

Figure 2

**PROTRUSION: Extrude**

Element	Info
Attributes	One Side
Section	SK plane Surface DTM3 of feat #3 (DATUM PLANE)
Direction	Defined
Depth	Blind, depth = 2.5

Define Refs Cancel Info Preview

OK

52  
56  
58  
60  
54  
50

Figure 3  
00345649 00345649

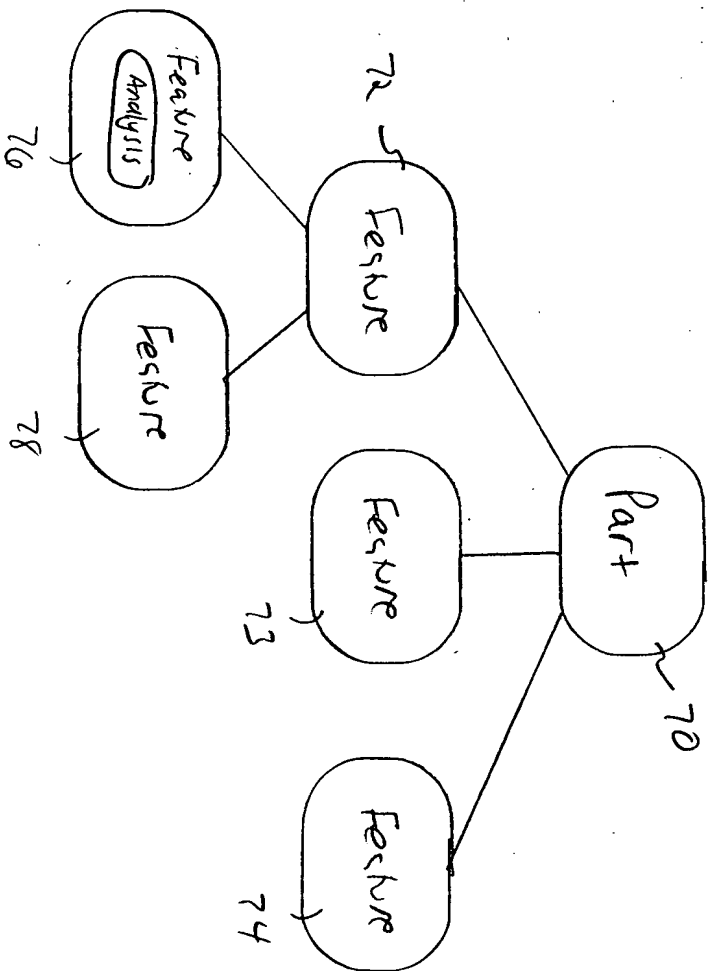


Figure 4

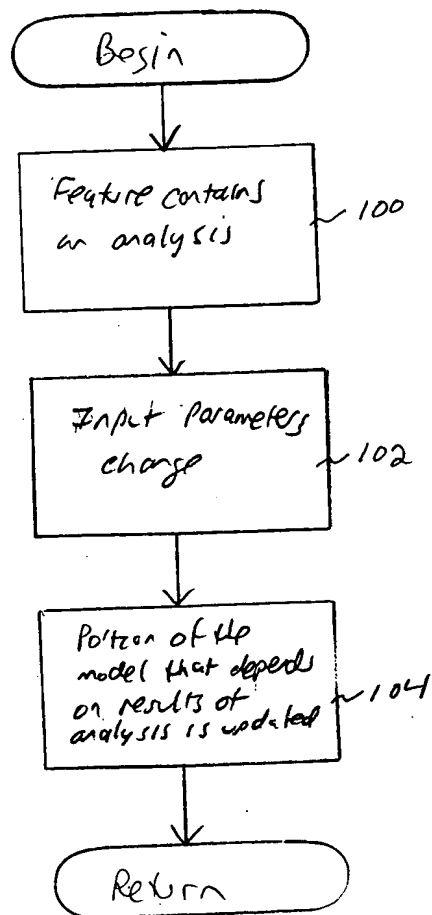


Figure 5

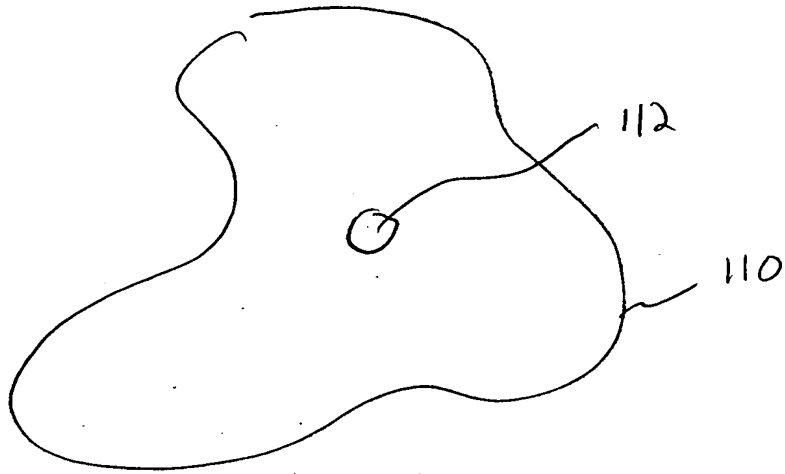


Figure 6A

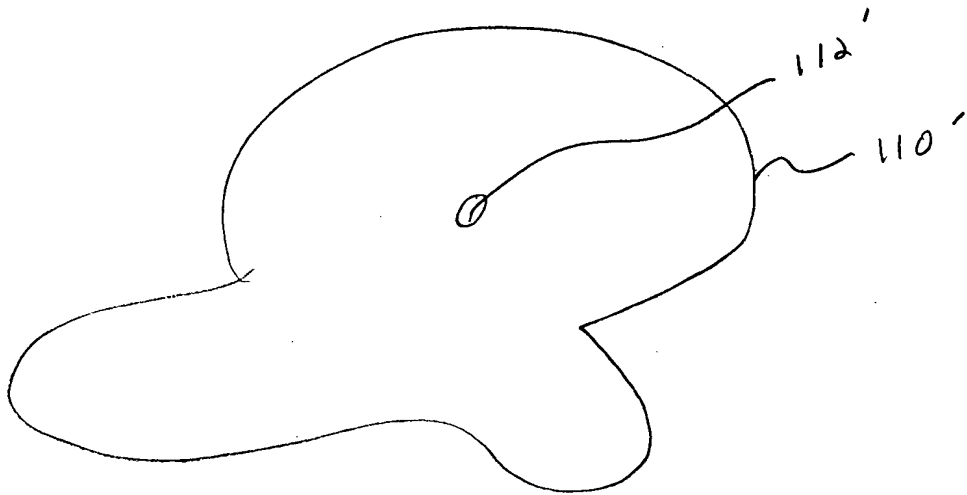


Figure 6B

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graph TD; A([Begin]) --> B[In the analysis, specify requirements of results 114]; B --> C[Perform the analysis 116]; C --> D[Verify the requirements are satisfied 118]; D --> E[Take appropriate action based on results of verification 120]; E --> F([Return]);
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The flowchart illustrates the proposed methodology for requirements verification. It begins with a 'Begin' terminal, followed by a process box 'In the analysis, specify requirements of results' (labeled 114). This leads to 'Perform the analysis' (labeled 116), then 'Verify the requirements are satisfied' (labeled 118), and finally 'Take appropriate action based on results of verification' (labeled 120). The process concludes at a 'Return' terminal.

Figure 7

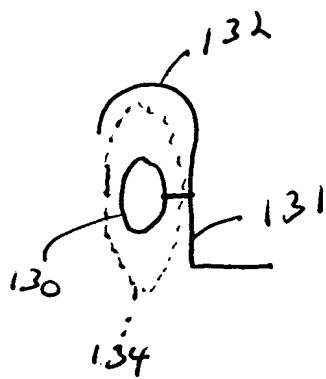


Figure 8A

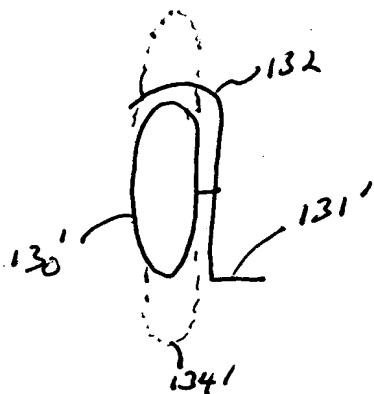


Figure 8B



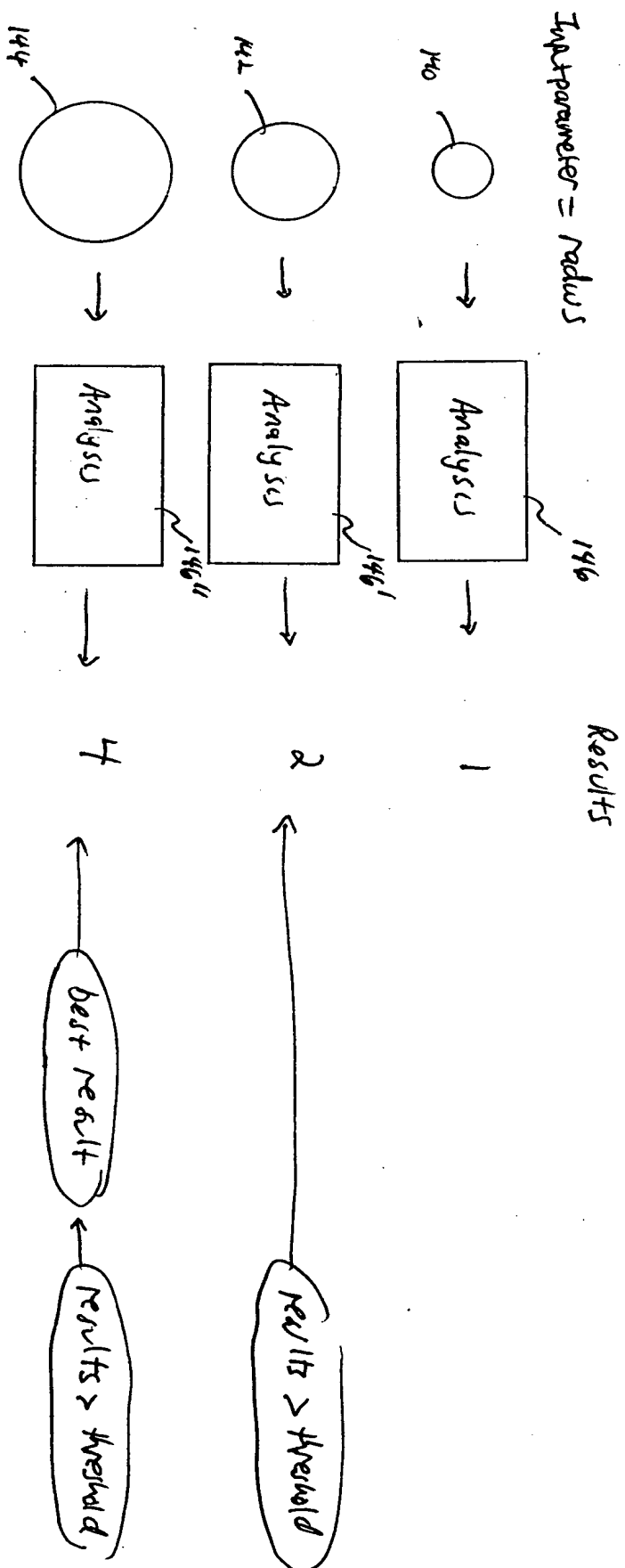


Figure 9  
0024549 002499